CHAPTER 10

Cited references


Manenschijn L, van Kruysbergen RG, de Jong FH, Koper JW, van Rossum EF (2011). Shift work at young age is associated with elevated long-term cortisol levels and body mass index. J Clin Endocrinol Metab. 96: E1862–1865. [This paper describes a new technique to measure cortisol levels in hair and follow its long-term changes.]
Watts AG (2005). Glucocorticoid regulation of peptide genes in neuroendocrine CRH neurons: a complexity beyond negative feedback. Front Neuroendocrinol. 26: 109–130. [This review gives an extensive overview of the central role for the CRH neurons in the HPA axis.]